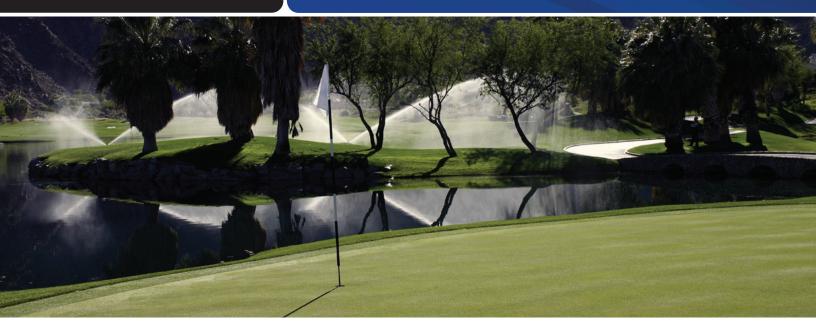


# FLEX800™ 35/55 SERIES GOLF ROTORS



The New FLEX800 35/55 Series features a dual trajectory main nozzle that provides exceptional nozzle performance at the 25° standard angle position and great performance in windy applications at the 15° low angle position. And the part/full circle drive allows you to adjust the area of coverage to match your seasonal watering needs or meet water rationing mandates in seconds with no additional parts required.

# Features & Benefits

## **Industry's Largest Nozzle Selection**

Nozzles from 43' to 92' radius plus a wide assortment of back nozzles lets you put the precise amount of water exactly where you need it. All nozzles threaded in from front.

# **Stainless Steel Valve Seat**

Eliminates body damage from rocks and debris. This in-destructible stainless steel seat is molded to the body and virtually eliminates body replacements due to seat damage.

## **Optional Radius Reduction Screw**

Allows for fine tuning the radius to exactly the distance you need. In combination with main nozzle sizing and trajectory adjustment the radius reduction screw can effectively reduce the sprinkler throw down to 30'.

# <u>True Part and Full-Circle in One – (40° - 330° part circle)</u>

These sprinklers can be full circle today and part circle tomorrow allowing you to adjust the area of coverage to match your seasonal needs or meet water rationing mandates.





# **Dual Trajectory**The 25° setting provides maximum distance of throw and the 15° setting provides improved wind performance, radius reduction and obstacle avoidance.

# FLEX800™ 35/55 SERIES GOLF ROTORS

### FLX35 Series Performance Chart—25°

	Nozzle	Set 30	Nozzle	Set 31	Nozzle	Set 32	Nozzle	Set 33	Nozzle	Set 34	Nozzle	Set 35	Nozzle	Set 36	Nozzle	Set 37
		<b>)</b>		9							(E					
Front	(White	e Plug)	(Yell	ow)	(Bl	ue)	(Bro	wn)	(Ora	nge)	(Gre	een)	(Gr	ay)	(Bla	ick)
Nozzle Positions	102-	2208	102-	6906	102-	0726	102-	6907	102-	0728	102-0	6955	102-	6935	102-	6936
FOSILIONS										<b>(</b>						
	Yellow	Biege	Yellow	Brown	Yellow	Green	Green	Green	Green	Green						
	102-5670	102-6942	102-5670	102-5671	102-5670	102-6884	102-5670	102-6884	102-5670	102-6884	102-5670	102-6885	102-6531	102-6885	102-6531	102-6885
Back																
Nozzle Positions	Red Plug															
Positions	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335
PSI	Radius	GPM														
50	43	8.2	53	13.8	56	18.3	61	21.7	65	25.3			_			
65	45	10.0	53	15.5	59	20.5	64	24.4	68	28.2	72	34.1	_	_	_	_
80	46	11.5	57	17.3	62	22.7	67	27.1	71	31.1	75	37.8	78	40.3	80	44.0
100	47	13.4	59	19.1	65	24.9	70	29.8	74	34.1	79	40.9	81	43.8	83	47.3

# FLX35 Series Performance Chart—15°

PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM
50	43	8.2	52	13.6	58	18.1	61	21.5	62	25.6		_	_	_	_	_
65	45	10.0	54	15.3	60	20.3	64	24.2	65	27.3	69	33.1	_	_	_	
80	46	11.5	58	17.2	64	22.6	69	26.8	69	30.2	75	36.8	76	39.7	76	42.9
100	47	13.4	60	19.0	66	24.7	71	29.5	72	32.9	78	39.5	82	42.6	82	46.1
Stator	102-69	29 Blue				102-193	9 Yellow						102-194	10 White		
	Conversion	S				FLX35	5-3134						FLX35	-3537		

Not recommended at these pressures. Radius shown in feet.

Toro recommends the use of a 1½" swing joint at flows over 25-GPM (95-LPM). Sprinkler radius data collected in Toro's zero wind test facility per ASAE standard S398.1.

Actual site conditions must be considered when selecting the appropriate nozzle.

All sprinklers are equipped with the selectable pilot valve that allows settings at 50, 65, 80 and 100 PSI.

# FLX35 Nozzle Apex

Pressure	Nozzle	Apex at 15°	Apex at 25°
	31	6' @ 51'	13' @ 54'
	32	6' @ 51'	11' @ 64'
65 PSI	33	7′ @ 59′	13' @ 68'
	34	8' @ 63'	15' @ 74'
	35	9′ @ 66′	15' @ 76'
80 PSI	36	8′ @ 75′	18' @ 83'
60 P3I	37	9' @ 74'	19' @ 82'

### FLX55 Series Performance Chart—25°

			idi icc c															
	Nozzle	Set 51	Nozzle	Set 52	Nozzle	Set 53	Nozzle	Set 54	Nozzle	Set 55	Nozzle	Set 56	Nozzle	Set 57	Nozzle	Set 58	Nozzle	Set 59
	(				(				(E				E		(E		E	
Front	(Yell	ow)	(Bl	ue)	(Bro	wn)	(Ora	nge)	(Gre	een)	(Gr	ay)	(Bla	ick)	(Re	ed)	(Bei	ige)
Nozzle	102-	6906	102-	0726	102-	6907	102-	0728	102-	5955	102-	6935	102-	6936	102-	6909	102-	4259
Positions																		
	Yellow	Brown	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Yellow	Green								
	102-5670	102-5671	102-5670	102-6884	102-5670	102-6884	102-5670	102-6884	102-5670	102-6885	102-6531	102-6885	102-6531	102-6885	102-6531	102-6885	102-6531	102-6885
Back																		
Nozzle Positions	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug	Red Plug
POSITIONS	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335	102-4335
PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM
50	55	14.1	57	18.5	62	22.3	66	25.8				_			_			
65	57	15.8	60	20.9	65	25.1	69	28.7	73	35.9		_	_	_	_		_	_
80	59	17.5	61	23.1	68	27.8	72	31.7	76	39.7	80	43.1	83	48.2	85	50.0	89	57.5
100	61	19.3	63	25.3	71	30.3	75	34.5	80	43.5	83	49.0	88	51.5	90	53.9	92	61.3

## FLX55 Series Performance Chart—15°

PSI	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM	Radius	GPM
50	55	14.0	59	16.5	62	22.2	63	25.6		_	_	_	_	_		_	_	_
65	56	15.6	62	20.7	65	25.0	66	28.5	75	35.3		_		_		_	_	
80	59	17.4	66	23.0	69	27.7	70	31.5	78	39.0	78	42.4	79	46.9	79	49.5	82	57.2
100	60	19.2	68	25.1	71	30.2	72	34.3	80	41.9	81	47.2	83	52.1	83	53.4	85	60.8
Stator				102-193	9 Yellow								102-194	0 White			102-194	1 White
Conver- sions				FLX55	-5154								FLX55	-5558			FLX5	5-59

Not recommended at these pressures. Radius shown in feet.

Toro recommends the use of a 1½" swing joint at flows over 25-GPM (95-LPM). Sprinkler radius data collected in Toro's zero wind test facility per ASAE standard 5398.1.

Actual site conditions must be considered when selecting the appropriate nozzle.

All sprinklers are equipped with the selectable pilot valve that allows settings at 50, 65, 80 and 100 PSI.

# FLX55 Nozzle Apex

Pressure	Nozzle	Apex at 15°	Apex at 25°
	51	6' @ 51'	13' @ 54'
	52	6' @ 51'	11' @ 64'
65 PSI	53	7' @ 59'	13' @ 68'
	54	8' @ 63'	15' @ 74'
	55	9' @ 66'	15' @ 76'
	56	8' @ 75'	18' @ 83'
80 PSI	57	9' @ 74'	19' @ 82'
00 P3I	58	10' @ 82'	18' @ 87'
	59	11′ @ 81′	21' @ 91'

# FLEX800™ 35/55 SERIES GOLF ROTORS

# Main Nozzle Adapter Performance Charts Intermediate Nozzle Performance Charts

	2929 ige	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	<b>7</b> °
Pres	sure	Flo	ow	Rac	dius	Rad	dius	Rad	dius	Rac	dius	Rac	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	8.1	30.7	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8	42	13.8
60	4.1	8.9	33.7	57	18.7	56	18.4	53	17.4	51	16.7	47	15.4	45	14.8
65	4.5	9.3	35.2	58	19.0	56	18.4	54	17.7	51	16.7	49	16.1	46	15.1
70	4.8	9.6	36.3	59	19.4	57	18.7	56	18.4	53	17.4	50	16.4	48	15.7
80	5.5	10.3	39.0	61	20.0	60	19.7	58	19.0	56	18.4	53	17.4	50	16.4
90	6.2	10.9	41.3	63	20.7	61	20.0	59	19.4	57	18.7	54	17.7	51	16.7
100	6.9	11.5	43.5	65	21.3	63	20.7	60	19.7	58	19.0	55	18.0	51	16.7

	2928 ed	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	<b>7</b> °
Pres	ssure	Flo	ow	Rad	dius	Rad	dius	Rad	dius	Rac	dius	Rad	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	6.3	23.8	53	17.4	51	16.7	48	15.7	46	15.1	43	14.1	40	13.1
60	4.1	7.0	26.5	55	18.0	53	17.4	50	16.4	48	15.7	45	14.8	42	13.8
65	4.5	7.2	27.3	56	18.4	54	17.7	52	17.1	49	16.1	47	15.4	44	14.4
70	4.8	7.5	28.4	57	18.7	55	18.0	53	17.4	51	16.7	49	16.1	46	15.1
80	5.5	8.0	30.3	59	19.4	58	19.0	56	18.4	54	17.7	52	17.1	49	16.1
90	6.2	8.5	32.2	60	19.7	58	19.0	57	18.7	55	18.0	53	17.4	50	16.4
100	6.9	9.0	34.1	61	20.0	59	19.4	57	18.7	55	18.0	53	17.4	50	16.4

_	2927 ray	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	<b>7</b> °
Pres	sure	Flo	ow	Rad	dius	Rac	dius	Rac	dius	Rac	dius	Rad	dius	Rad	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	5.0	18.9	50	16.4	48	15.7	46	15.1	44	14.4	41	13.5	38	12.5
60	4.1	5.5	20.8	52	17.1	50	16.4	48	15.7	46	15.1	43	14.1	40	13.1
65	4.5	5.7	21.6	53	17.4	51	16.7	49	16.1	46	15.1	44	14.4	41	13.5
70	4.8	5.9	22.3	53	17.4	51	16.7	49	16.1	47	15.4	45	14.8	42	13.8
80	5.5	6.3	23.8	54	17.7	52	17.1	50	16.4	48	15.7	46	15.1	43	14.1
90	6.2	6.7	25.4	55	18.0	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8
100	6.9	7.1	26.9	55	18.0	54	17.7	53	17.4	52	17.1	50	16.4	46	15.1

	-2926 ange	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	<b>7</b> °
Pres	ssure	Flo	ow	Rad	dius	Rac	dius	Rad	dius	Rad	dius	Rad	dius	Rac	dius
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	4.3	16.3	48	15.7	46	15.1	44	14.4	42	13.8	39	12.8	35	11.5
60	4.1	4.7	17.8	50	16.4	48	15.7	46	15.1	44	14.4	41	13.5	38	12.5
65	4.5	4.9	18.5	51	16.7	49	16.1	47	15.4	45	14.8	42	13.8	39	12.8
70	4.8	5.1	19.3	51	16.7	50	16.4	48	15.7	46	15.1	43	14.1	40	13.1
80	5.5	5.4	20.4	52	17.1	51	16.7	50	16.4	48	15.7	45	14.8	42	13.8
90	6.2	5.8	22.0	53	17.4	52	17.1	51	16.7	49	16.1	47	15.4	44	14.4
100	6.9	6.1	23.1	54	17.7	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8

ВІ	2925 ue ssure	,	ctory		0° dius		5° dius		0° dius		5° dius		0° dius		7°
Pres	sure	FIC	ν	Kat	uius	Kat	aius	Rat	aius	Rat	aius	Kat	aius	Rat	uius
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters								
50	3.4	2.7	10.2	42	13.8	41	13.5	39	12.8	38	12.5	36	11.8	34	11.2
60	4.1	3.0	11.4	43	14.1	42	13.8	40	13.1	39	12.8	37	12.1	35	11.5
65	4.5	3.2	12.1	43	14.1	42	13.8	40	13.1	39	12.8	37	12.1	35	11.5
70	4.8	3.3	12.5	44	14.4	42	13.8	41	13.5	39	12.8	38	12.5	36	11.8
80	5.5	3.5	13.2	44	14.4	43	14.1	41	13.5	40	13.1	38	12.5	36	11.8
90	6.2	3.7	14.0	45	14.8	44	14.4	42	13.8	41	13.5	39	12.8	37	12.1
100	6.9	3.9	14.8	45	14.8	44	14.4	43	14.1	42	13.8	40	13.1	38	12.5

# Main Nozzle Adapter Performance Charts Intermediate Nozzle Performance Charts

7	6885 een	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	<b>7</b> °
Pres	sure	Flo	ow	Rac	dius	Rad	dius								
PSI	BAR	GPM	lpm	Feet	Meters										
50	3.4	5.4	20.4	51	16.7	50	16.4	48	15.7	45	14.8	42	13.8	39	12.8
60	4.1	5.9	22.3	52	17.1	51	16.7	49	16.1	46	15.1	43	14.1	41	13.5
65	4.5	6.1	23.1	52	17.1	51	16.7	50	16.4	47	15.4	44	14.4	42	13.8
70	4.8	6.3	23.8	53	17.4	52	17.1	50	16.4	47	15.4	44	14.4	42	13.8
80	5.5	6.7	25.4	53	17.4	52	17.1	51	16.7	48	15.7	45	14.8	43	14.1
90	6.2	7.1	26.9	54	17.7	53	17.4	52	17.1	50	16.4	47	15.4	45	14.8
100	6.9	7.4	28.0	55	18.0	55	18.0	54	17.7	52	17.1	49	16.1	47	15.4

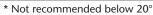
	6884 low	Traje	ctory	3	0°	2	5°	2	0°	1	5°	1	0°	7	70
Pres	Pressure Flow		Rad	Radius Radius		Radius F		Rac	Radius		Radius		Radius		
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
50	3.4	4.1	15.5	48	15.7	47	15.4	45	14.8	41	13.5	38	12.5	35	11.5
60	4.1	4.5	17.0	49	16.1	48	15.7	47	15.4	44	14.4	41	13.5	38	12.5
65	4.5	4.7	17.8	50	16.4	49	16.1	48	15.7	45	14.8	42	13.8	39	12.8
70	4.8	4.8	18.2	50	16.4	49	16.1	48	15.7	45	14.8	43	14.1	40	13.1
80	5.5	5.1	19.3	51	16.7	50	16.4	49	16.1	47	15.4	44	14.4	41	13.5
90	6.2	5.4	20.4	53	17.4	52	17.1	50	16.4	48	15.7	45	14.8	42	13.8
100	6.9	5.8	22.0	54	17.7	53	17.4	51	16.7	49	16.1	46	15.1	43	14.1

	-6883 own	Traje	ctory	3	0°	2	25° 20		0°	15° 10°		10°		7	70
Pres	Pressure		ow	Radius		Radius		Radius		Radius		Radius		Radius	
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters	Feet	Meters
50	3.4	2.4	9.1	41	13.5	40	13.1	38	12.5	36	11.8	33	10.8	30	9.8
60	4.1	2.6	9.8	43	14.1	42	13.8	40	13.1	38	12.5	36	11.8	33	10.8
65	4.5	2.7	10.2	44	14.4	42	13.8	41	13.5	39	12.8	37	12.1	34	11.2
70	4.8	2.8	10.6	45	14.8	43	14.1	42	13.8	40	13.1	38	12.5	35	11.5
80	5.5	3.0	11.4	46	15.1	45	14.8	43	14.1	41	13.5	40	13.1	36	11.8
90	6.2	3.2	12.1	46	15.1	45	14.8	44	14.4	42	13.8	41	13.5	37	12.1
100	6.9	3.4	12.9	46	15.1	45	14.8	44	14.4	43	14.1	41	13.5	38	12.5

# **Inner Nozzle Performance Charts\***

102-6937 Yellow		Trajectory		30°		25°		20°	
Pressure		Flow		Radius		Radius		Radius	
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters
50	3.4	3.7	14.0	26	8.5	24	7.9	20	6.6
60	4.1	4.0	15.1	28	9.2	25	8.2	22	7.2
65	4.5	4.2	15.9	28	9.2	25	8.2	22	7.2
70	4.8	4.4	16.7	28	9.2	26	8.5	23	7.5
80	5.5	4.7	17.8	28	9.2	26	8.5	24	7.9
90	6.2	5.0	18.9	29	9.5	27	8.9	25	8.2
100	6.9	5.2	19.7	30	9.8	29	9.5	27	8.9

102-6531 Green		Trajecto		ory 30°		2	5°	20°		
Pressure		Flo	w	Radius		Radius		Radius		
PSI	BAR	GPM	lpm	Feet	Meters	Feet	Meters	Feet	Meters	
50	3.4	4.0	15.1	32	10.5	30	9.8	26	8.5	
60	4.1	4.3	16.3	34	11.2	31	10.2	27	8.9	
65	4.5	4.5	17.0	34	11.2	31	10.2	27	8.9	
70	4.8	4.7	17.8	34	11.2	31	10.2	28	9.2	
80	5.5	5.0	18.9	34	11.2	32	10.5	29	9.5	
90	6.2	5.3	20.1	34	11.2	32	10.5	29	9.5	
100	6.9	5.6	21.2	35	11.5	33	10.8	30	9.8	







# FLEX800™ 35/55 SERIES GOLF ROTORS

# **FLX35 Conversion Upgrades**

Models	Description	· ·
• FLX35-3134	FLX35 w/31–34 Nozzles (#3 Nozzle Installed)	
• FLX35-3537	FLX35 w/35–37 Nozzles (#5 Nozzle Installed)	
• FLX35-3134E	FLX35 w/31–34 Nozzles (#3 Nozzle Installed), Effluent	
• FLX35-3537E	FLX35 w/35–37 Nozzles (#5 Nozzle Installed), Effluent	

# **FLX55 Conversion Upgrades (Ribbed Body)**

Models	Description	
• FLX55-5154	FLX55 w/51–54 Nozzles (#3 Nozzle Installed)	
• FLX55-5558	FLX55 w/55–58 Nozzles (#5 Nozzle Installed)	
• FLX55-59	FLX55 w/59 Nozzle	
• FLX55-5154E	FLX55 w/51–54 Nozzles	
	(#3 Nozzle Installed), Effluent	
• FLX55-5558E	FLX55 w/55–58 Nozzles	
	(#5 Nozzle Installed), Effluent	
• FLX55-59E	FLX55 w/59 Nozzle, Effluent	
• 102-5011	690 Adapter	
	allows you to upgrade	
	any 690 with FLX55	
	conversions	
FI X55 Conversion	on Ungrades (Ribless Rody)	

Description
FLX55 w/51–54 Nozzles
(#3 Nozzle Installed)
FLX55 w/55–58 Nozzles
(#5 Nozzle Installed)
FLX55 w/59 Nozzle
FLX55 w/51–54 Nozzles
(#3 Nozzle Installed), Effluent
FLX55 w/55-58 Nozzles
(#5 Nozzle Installed), Effluent
FLX55 w/59 Nozzle, Effluent



### **Operating Specifications**

- Inlet:
- FLX35: 1" ACME - FLX55: 11/2" ACME
- Radius:
- FLX35: 43' 83'
- FLX55: 55' 92'
- Flow Rate:
- FLX35: 8.2 47.3 GPM
- FLX55: 14.1 61.3 GPM
- Precipitation Rates:
- FLX35: Minimum .41"/hr; Maximum .45"/hr
- FLX55: Minimum .46"/hr; Maximum .58"/hr
- Pilot Valve: Selectable at 50, 65, 80 and 100 PSI
- Recommended Operating Pressure Range: 65-100 PSI (maximum – 150 PSI and minimum – 40 PSI)
- Activation types Electric Valve-in-Head:
  - Standard Solenoid:
  - 24 VAC, 50/60 Hz
  - Inrush: 0.30 A
  - Holding 0.20 A
  - Spike Guard Solenoid:
  - 24 VAC, 50/60 Hz
  - Inrush: 0.12 A
  - Holding 0.10 A
  - Nickel-Plated Spike Guard Solenoid:
  - 24 VAC, 50/60 Hz
  - Inrush: 0.12 A
  - Holding 0.10 A
- DC Latching Solenoid (DCLS):
  - Momentary low voltage pulse
- Integrated GDC Module w/DCLS:
- Momentary low voltage pulse

### **Additional Features**

- FLX35 has eight nozzle variations (30, 31, 32, 33,
- 34, 35, 36 & 37)
- FLX55 has nine nozzle variations (51, 52, 53, 54,
- 55, 56, 57, 58 & 59)
- Three in-line nozzles, rotating stream pattern
- Two back nozzle positions
- Stator variations: 3
- Radius reduction screw 363-4839 for fine tuning
- Ratcheting riser
- Nozzle base clutching

# **Dimensions**

- Body Flange Diameter:
- FLX35-6: 6<sup>1</sup>/2"
- FLX55-6: 71/2"
- Body height:
- FLX35: 10" - FLX55: 113/8"
- Weight:
- FLX35-6: 2.89 lbs.
- FLX55-6: 3.57 lbs.
- Weight-Integrated GDC
- FLX35: 3.58 lbs.
- FLX55: 4.26 lbs.
- Pop-up height to nozzle: 31/4"

# Warranty

- Three years
- Five years when installed with Toro Swing Joints

# Specifying Information—FLX35 & FLX55

FLXX5-XXX-X-7								
Body Inlet	Arc Nozzle		Pressure Regulation*	Activation Type	Optional			
FLXX	5	ХX	Х	X	7			
3—1" 5—1½"	5—Part-circle and Full-circle In One	FLX35—30, 31, 32, 33, 34, 35, 36, 37 FLX55—51, 52, 53, 54, 55, 56, 57, 58, 59	6—65 PSI 8—80 PSI 1—100 PSI	1—Standard Solenoid 2—Spike Guard™ Solenoid 3—Nickel-plated Spike Guard Solenoid 4—DC Latching Solenoid (DCLS) 5—Integrated GDC Module w/DCLS	7—Effluent			

Note: Not all models available.

<sup>\*</sup> All sprinklers are equipped with the selectable pilot valve that allows settings at 50, 65, 80 and 100 PSI.